

## ABSTRACT OF THE DISCLOSURE

A piezoelectric ceramic composition excellent in all of the electric property  $Q_{\max}$ , heat resisting properties and temperature characteristics of oscillation frequencies is provided. The piezoelectric ceramic composition comprises a phase mainly comprising lead zirconate titanate having a perovskite structure and an Al-containing phase. In the piezoelectric ceramic composition, the main component preferably comprises Mn and Nb, and is preferably represented by a composition formula of  $Pb_{\alpha}[(Mn_{1/3}Nb_{2/3})_xTi_yZr_z]O_3$  (wherein  $0.97 \leq \alpha \leq 1.01$ ,  $0.04 \leq x \leq 0.16$ ,  $0.48 \leq y \leq 0.58$ ,  $0.32 \leq z \leq 0.41$ ).

Selected Figure: None